

**Amendments to the Specification:**

*Please replace paragraph [3] with the following amended paragraph:*

[3] A general server processor first initializes itself, and then waits for a service request from a client. At this time, a specific port number is allocated by the ~~client~~ server for receiving a request from the client. This port is monitored by the server processor. When the client transmits data to an address and a port of the server, the server shifts out of the waiting status so as to execute the requested service. If the requested service is an interlink type service, a linkage is established and maintained until the linkage is expressly cut off. Since bi-directional transmission is supported through the socket communication, when one socket is opened, both data transmission and reception can be simultaneously executed via the socket.

*Please replace paragraph [11] with the following amended paragraph:*

[11] Accordingly, each processor's status is periodically communicated between the CCP 110 and the plurality of target ~~processor~~ processors based on the connection through the socket.